

VINOGRADOV, L.; UNDASYNOV, I., kand. istoricheskikh nauk

Struggle of the working class of capitalist countries in the
present stage. Komm. Vooruzh. Sil 46 no.4:60-66 F '65.
(MIRA 18:5)

UNDASYNOV, Iskander Nurtasovich; TATARINOVA, K.N., ovt. red.; TSYBULEVSKIY,
B.L., red.; ROMANOVA, N.I., tekhn. red.

[Labor movement and the labor party of Great Britain during the
world economic depression] Rabochee dvizhenie i leiboristskaia
partiya Velikobritanii v period mirovogo ekonomicheskogo krizisa.
Otv. red. K.N.Tatarinova. Moskva, Izd-vo In-ta mezhdunarodnykh ot-
noshenii, 1961. 233 p. (MIRA 14:11)

(Great Britain--Labor party)
(Great Britain--Economic conditions)

UNDASYNOVA, Z.D.; PONOMAREVA, Ye.I.

Decomposition of molybdenite by sodium hydroxide solutions at
high temperatures. Report No.1. Izv. AN Kazakh. SSR. Ser. tekhn.
i khim. nauk no.2:53-59 '63. (MIRA 17:2)

UNDASNOVA, Z.D.; PONOMAREVA, Ye.I.

Products of the oxidation of molybdenite by copper oxide during
autoclave alkali decomposition. Trudy Inst. met. i obog. AN Kazakh.
(MIRA 18:10)
SSR 12:26-31 '65.

UNDASYNOV, Z.D.; PONOMARENKO, Ye.I.; RYKOV, Eh.I.

Speed of molybdenite oxidation by copper oxide in an alkaline
solution at high temperatures. Vest. AN Kazakh. SSR 21 no.10:42-
49 0 165. (MIA: J6:12)

UNDLA, I.

Variations in the possible daily totals of direct radiation.
Izv. AN Est. SSR. Ser. fiz.-mat. i tekhn. nauk 12 no.4:406-
413 '63. (MIRA 17:1)

I. Academy of Sciences of the Estonian S.S.R., Institute
of Physics and Astronomy.

UNDLA, I.

Calculating the distribution of the diurnal sums of solar radiation. Trudy GGO no.163:181-187 '64 (MIRA 18:1)

L-60957-55 SWT(1)/BEN(v) Pe-5/Pas-2 6W

卷之三十一

AUTHOR: India, J.

TITLE: On the laws of variability in daily totals of diffuse radiation (Based on observations made at Tartu)

SOURCE: AN SSSR. Institut fiziki i astronomii. Issledovaniya po fizike atmosfery, no. 5, 1964, 24-38

TOPIC TAGS: atmospheric IR absorption, radiation scattering, climatology, cloud cover, albedo, solar radiation

ABSTRACT: An analysis was made to determine the laws that govern the daily variations in total radiation scattering and their dependence on the cloud cover. The analysis is based on actinometric data obtained in the vicinity of Tartu during the period 1/5/54 to 31/8/60. The climatological variability is discussed in terms of relative daily sums of diffuse solar radiation $\beta = \frac{\sum D}{\bar{D}_0}$ where $\sum D$ is the real daily total and \bar{D}_0 represents the mean smoothed daily total under conditions of clear sky. Variations in the magnitude of β are primarily due to conditions of cloudiness. Changes in the effective transparency of the atmosphere and in the albedo of the underlying layers are factors of secondary importance. An empirical estimate is

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I.60957-65

ACCESSION NO: 4T5016440

made of $\beta = \beta_0 + \beta_1 p_m + \beta_2 A_s$, where β - is the quantitative characteristic of cloudiness, p_m - is the effective atmospheric transparency, and A_s - is the short wave effective albedo of the underlying surface. Under cloudless conditions β is unity but it can change by as much as 40% with changes in p_m and A_s . The functional

expression for β is determined from monthly average curves plotted as integral expression for β is determined from monthly average curves plotted as integral

is expressed by $P(\beta) = AB^{\beta} C^{\beta} K$, and $P(\beta) = \frac{A}{B} \beta^{(1-\beta)/n}$, where A , B ,

and K are distribution parameters. These parameters are plotted graphically and are shown to depend on the daily mean total cloud cover (n). It is concluded that the above formula for $P(\beta)$ is applicable for climatological calculations if the various distribution parameters are all known. Orig. art. has: 16 formulas, 4 figures, and 3 tables.

ASSOCIATION: Institut fiziki i astronomii. AN KazSSR - Institute of Physics and Astronomy, AS KazSSR

SUBMITTED: 1000t63

ENCL: 00

SUB CODE: 88

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OTHER: 002

Card 2/2dm

L 10888-66 EWT(1) GW

ACC NR: AT6002612

SOURCE CODE: UR/3112/64/000/006/0054/0062

AUTHOR: Undla, I.

44.55

50

47

B+1

ORG: none

TITLE: On the variability of diurnal amounts of dispersed radiation of a cloudless sky

SOURCE: AN EstSSR. Institut fiziki i astronomii. Issledovaniya po fizike atmosfery, no. 6, 1964, 54-62

44.55

TOPIC TAGS: scattered radiation, effective transparency, ground albedo, effective mass, effective albedo solar radiation, atmospheric radiation, atmospheric transparency

ABSTRACT: The daily amount of scattered radiation of solar light in the atmosphere is the basis for computing the real diurnal radiation. A formula is given by Berlage and transformed for special cases by other scientists. One transformation of this formula is adapted to effective magnitudes, which is used to compute the state of diurnal radiation. A ratio β_b of the observed diurnal amount of radiation to that smoothed by using observation data gathered over a long time is introduced to facilitate the investigation. Variations in β_b are caused by effective transparency of the atmosphere and the albedo of the ground. The effective transparency varies, but its reduced value remains the same. Under such conditions, the relative value of scattered radiation from a cloudless sky does not depend upon the mass of the atmosphere

Card 1/2

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because the influence of the mass is compensated by variations of the effective transparency. Experimental data show that the increase of the effective mass of the atmosphere is associated with the decrease of the amplitude of β_b variations. Changes of β_b variations from spring to autumn are not stated although variations of effective transparency show a decrease during transitions to and from summer. A compensation is produced by the annual change of the effective albedo^{1964, 1955} of the ground which increases during transitions from one season to another. Orig. art. has: 2 tables, 4 figures, and 9 formulas.

[EG]

SUB CODE: 04/ SUBM DATE: 20May64/ OTH REF: 001/ ATD PRESS: 4170

H.W.
Card 2/2

UNDLA, I. Y.

"Derivation of statistics for radiation totals from statistics for cloudiness."

report presented at the Atmospheric Radiation Symp, Leningrad, 5-12 Aug 64.

136653-65 ENT(1)/ENG(v) Pe-5/Pae-2 GW
ACCESSION NR: AR5008848 S/0169/65/000/002/B019/B019

SOURCE: Ref. zh. Geofizika, Abs. 2B162

AUTHOR: Undla, I.

TITLE: Patterns of variability of diurnal sums of scattered radiation (on the basis of observations made at Tartu)

CITED SOURCE: Sb. Issled. po fiz. atmosfery. No. 5. Tartu, 1964, 24-38

TOPIC TAGS: scattered radiation, climatology, cloud, actinometry, solar radiation

TRANSLATION: On the basis of an analysis of actinometric observations made at Tartu in the period 1954-1960 a study has been made of the character of variability of the diurnal sums of scattered solar radiation and a number of patterns of its distribution have been determined. The principal characteristic used was the value of the relative diurnal sum of scattered radiation, which can be determined from the relation: $\beta = \frac{\sum D}{\sum D_0}$, where $\sum D$ is the actual absolute diurnal sum of scattered radiation and $\sum D_0$ is the mean smoothed value, corresponding to conditions of a cloudless sky. It was found that the β value for a cloudless sky is close to unity, but when clouds are present it can be both smaller than and greater than unity, depending on the extent and character of

Card 1/2

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ACCESSION NR: AR5008848

the cloud cover. The author has also determined the distribution function of the β values on the basis of mean monthly curves of the integral distribution of the β values and the correlation dependence of the distribution parameters of the β on the mean monthly extent of the cloud cover. Also determined were the characteristics of the annual variation of the mean monthly extreme β values at Tartu. It is proposed that the described indirect method for determining β can be used in climatological computations. Bibliography of 14 items.

L. Ryazanova.

SUB CODE: ES, AA

ENCL: 00

Card 2/2

UNDREVICH, Ch. S.

USSR/Miscellaneous - Communications

Card 1/1 Pub. 133 - 6/23

Authors : Undrevich, Ch. S., Engineer of "Soyuztelefonstroy" Trust

Title : On the necessity for eliminating the state of technical stagnation prevailing in designing and building communication-line equipment in telephone networks in cities

Periodical : Vest. svyazi 8, 9-11, Aug 1954

Abstract : The author of the article states that the technical specifications, worked out 14 years ago, relative to new communication-line structures and improvement of telephone-line equipment and apparatus, have not been adhered to. Antiquated methods for line-structure erection are still used together with old systems of Automatic Telephone Stations, their equipment and operation. A number of technical and organizational improvements are proposed.

Institution : ...

Submitted : ...

USSR/Miscellaneous - Letters to the Editor

Card 1/1 Pub. 133 - 6/19

Authors :

Title : The unprogressive technical methods, used in designing and building communication-line installations, must be changed

Periodical : Vest. svyazi 1, 12 - 14, Jan 1955

Abstract : Letters received from various telephone line planning and construction organizations, in response to an article written by Ch. S. Undrevich, which appeared in "Vest. svyazi" No. 8, 1954 are presented. All the correspondents agreed that the design and construction of telephone line installations in their respective regions was quite inefficient. Several practical suggestions are given.

Institution:

Submitted:

UNDREVICH, Ch. S.

"Eliminate Technical Backwardness in Planning and Building Line Installations
on Urban Telephone Networks," Vest. Svyazi, No.8, pp 9-11, 1954

Engineer of the Soyuztelefonstroy Trust

Translation Sum. No.440, 10 Aug 55

Undrevich, Ch.S.

USSR/Miscellaneous - Communications

Card 1/1 Pub. 133 - 15/19

Authors : Undrevich, Ch. S., Engineer of the "Soyuztelephonstroy" Trust
("Soyuztelephonstroy" - Union of Telephone constructions)

Title : Let us speed up the construction of town telephone networks

Periodical : Vest. svyazi 4 (181), 28-29, Apr 1955

Abstract : On the basis of the actual work executed by the Union of telephone construction trust in Frunze, Kostroma, Ulan-Ude, the author calls attention to those whom it may concern to speed up the construction of the GTS (Town Telephone Networks).

Institution :

Submitted :

UNDREVICH, Ch.S.

Precast reinforced concrete elements for building city
telephone systems. Vest. sviazi 16 no.12:24-25 D '56.

(MLRA 10:2)

1. Inzhener tresta "Soyuztelefonstroy."
(Telephone) (Precast concrete construction)

UNDERWICH, Ch.S., inzh.

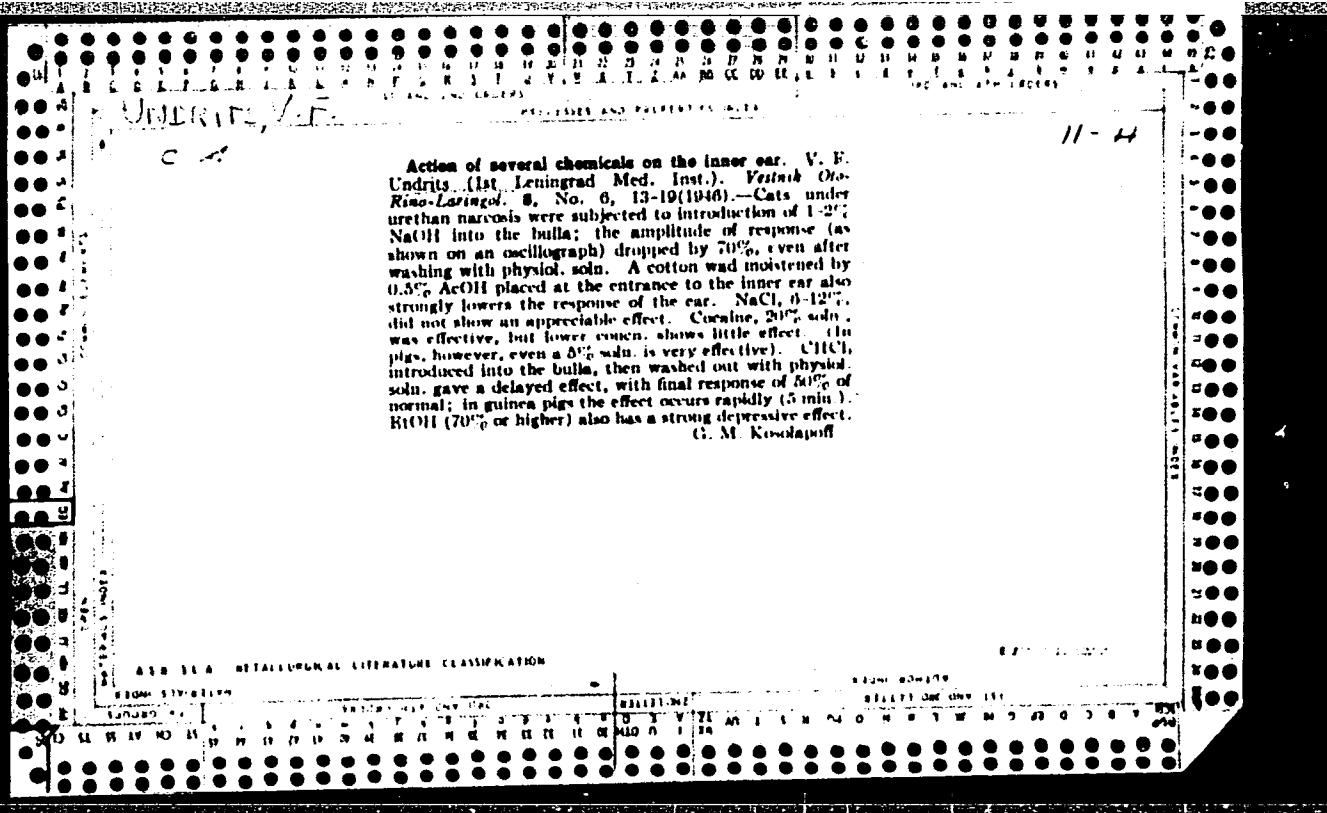
Accelerate the construction and decrease the cost of city telephone
networks. Vest. sviazi 19 no.11:27-28 N '59. (MIRA 13:8)

1. Nachal'nik proizvodstvenno-tekhnicheskogo otdela tresta "Soyuz-
telefonstroy."
(Telephone lines)

AFANAS'YEV, A.P.; ANUCHIN, V.G.; VINOGRADOV, K.V.; GARANINA, M.M.;
GILEROVICH, M.M.; DUBROVSKIY, Ye.P.; YEVSTIGNEYEV, A.A.; IOKHVIN,
M.R.; KALMYKOV, P.M.; KRENGEL', I.TS.; LOSEV, I.G.; MAYEVSKIY,
F.M.; MAZEL', S.I.; MIZHERITSKIY, G.S.; NOVIKOV, M.I.; NAZAR'YEV,
O.V.; PCHELKINA, I.A.; RAZUMOV, V.S.; ROZENBLIKUM, I.M.; SEROV, B.P.;
SKRYPNIK, T.I.; SAL'VIN, Ye.S.; SMOTRINA, V.F.; TELEPNEVA, N.S.;
FIL'CHAKOV, N.I.; KHRAPUNOVA, Ye.L.; UNDREVICH, G.S.; UR'IT'YEV, P.P.;
SHILOV, A.A.; SHLYKOV, A.P.; KIRILLOV, L.M., red.; MARKOCH, M.G.,
tekhn.red.

[Regulations on the construction of municipal telephone network lines]
Pravila po stroitel'stvu lineinykh sooruzhenii gorodskikh telefonnykh
setei. 2.izd. Moskva, Sviaz'izdat, 1962. 511 p. (MIRA 15:5)

l. Russia (1923- U.S.S.R.) Ministerstvo svyazi. Glavnaya upravleniya
kapital'nogo stroitel'stva.
(Telephone lines)



UNDLITS, V. F.

42743. UNDRITS, V. F. Posledstviya Konuzyiy Kor-Crancov. V SE: Mod.-Sen.
Posledstviya Vcyny I Meropriyatiya Po Ikh Likvidatsii. T. I. M., 1948, s. 75-88
SM. Takzhe No 42691

SO: Letopis' Zhurnal'nykh Statcy, Vol. 7, 1949

UNDRITS, V. F.

Undrits, V. F. "The experimental work of the Institute over the Past 15 Years",
(Report to the Jubilee Meeting of the Institute), Sbornik trudov Leningr. nauch.-
issled. in-ta po boleznym ukh, nosa, gorla i rechi, Vol. IX, 1948, p. 42-50.

SO: U - 3042, 11 March 53, (Letopis "Zhurnal "nykh Statey, No. 7, 1949)

UNDRITS, Vil'gel'm Fomich, 1891-

Bullet wounds of the face, [redacted], throat and nose Leningrad, [redacted] 385 p. (Glavnoe voenno-meditsinskoе upravlenie vooruzhennykh sil SSSR. Atlas ognestrel'nykh ranenii t.2)

DAFM

1. Neck - Wounds and injuries. 2. Ear - Wounds and injuries. 3. Nose - Wounds and injuries. 4. Throat - Wounds and injuries. 5. Gunshot wounds.

GANELINA, I.Ye.; DEMBO, E.A.; CHERNORUTSKIY, M.V., zaveduyushchiy; UMDRITS, V.F.,
zaveduyushchiy.

Certain peculiarities of the function of the vestibular analyzer in patients
with hypertension and ulcers. Trudy Inst.fiziol. 1:507-518 '52.
(MLRA 6:8)

1. Terapevticheskiy sektor (for Chernorutskiy, Dembo and Ganelina). 2. Kli-
nika IOR bolezney I Leningradskogo meditsinskogo instituta (for Umdrits,
Dembo and Ganelina). (Hypertension) (Ulcers) (Labyrinth (Ear))

UNDRITS, V.P.

VOYACHEK, V.I. (Leningrad); UNDRITS, V.P. (Leningrad).

Controlling otogenous and intracranial complications. Vest.oto-rin. 15 no.5:
3-5 S-O '53. (MLRA 6:11)
(Ear--Diseases) (Skull)

UNDRITS, V. F.

UNDRITS, V.F.; ROMM, S.Z.

Report on the work of the Leningrad division of the All-Union
Scientific Society of Otolaryngologists for 1953. Vest. oto-
rin. 16 no.3:89-93 My-Je '54. (MLRA 7:7)
(LENINGRAD--OTOLARYNGOLOGY)
(OTOLARYNGOLOGY--LENINGRAD)

UNDRITS, V.P., prof.

Functional significance of some variants of attico-antrotomy.
Trudy LMI 2:169-177 '55 (MIRA 11:8)

1. Katedra bolezney ucha, gorla i nosa (zav. chlen-korrespondent
AMN SSSR prof. V.P. Undrits) Pervogo Leningradskogo meditsinskogo
instituta imeni akademika I.P. Pavlova.
(EAR--SURGERY)

EXCERPTA MEDICA Sec 11 Vol 9/4 O.R.L. Apr 56

818. UNDRTS V. F., Leningrad. Problem of the reactivity in oto-rhinolaryngology (Russian text) VESTN. OTO-RINO-LARING. 1955, 4 (3-12)

The organism reacts at each attack locally and generally depending on the individual state of the organism. During the war it was noticed that scarlet fever, rheumatic fever, rhinitis and sinusitis had disappeared. On the other hand overfeeding in children leads to allergic states and exudative diathesis. Hypothermy changes the reactive capacity of the organism in a positive or negative way. Sleep therapy is applicable to many diseases. The changing of pH in some diseases alters the reactivity of the organism and also the desensitization. Hyporeactivity and hyperreactivity may sometimes be useful in the therapeutic plan. In any case one must try to find out whether a hyporeactive or hyperreactive constitution is in question and plan the therapy accordingly. Pražić - Zagreb

UNDRITS, V.F., professor (Leningrad)

Importance of the modern methods testing auditory analyser
functions in the clinical treatment of ear diseases. Vest.
oto-rin 17 no.3:28-34 My-Je '55. (MLRA 8:9)

(HEARING TEST

sound analyser funct. test, modern methods)

(HEARING. physiology

sound analyser, methods of funct. test)

UNDRITS, V.F., prof.

- "Deafness and hardness of hearing" by I.A.S. Temkin. Reviewed by V.F. Undrits. Vest.oto.-rin. 20 no.3:106-108 My-Je '58 (MIRA 11:6)

1. Chlen-korrespondent AMN SSSR.
(HEARING)
(DEAFNESS)

UNDRITS, V.F., prof. (Leningrad)

Meniere's disease [with summary in English]. Vest.oto-rin. 20
no.6:57-65 N-D '58 (MIRA 11:12)
(MENIERE'S DISEASE
(Rus))

UNDRITS, V.F., prof.

Fifth All-Union Congress of Otorhinolaryngologists. Vest.AMN
SSSR 14 no.5:82-86 '59. (MIRA 14:5)

1. Chlen-korrespondent AMN SSSR.
(OTOLARYNGOLOGY—CONGRESSES)

VOYACHEK, V.I., prof.; UNDRITS, V.F. prof.; KOLOMIYCHENKO, A.I. prof.,
zasluzhennyy deyatel' nauki; USOL'TSEV, N.N., prof.

Professor A.G.Likhachev on his 60th birthday. Vest.otorin.
21 no.4:105-107 J1-Ag '59. (MIRA 12:10)

1. Deystvitel'nyy chlen AMN SSSR (for Voyachek). 2. Chlen-
korrespondent AMN SSSR (for Undrits).
(BIOGRAPHIES)

LOPOTKO, I.A.; UNDRITS, V.F.; PREROBRAZHENSKIY, B.S.; KHILOV, K.L.; LIKHACHEV, A.G.; SENDUL'SKIY, I.Ya.; MIL'SHTEYN, T.N.; GRINBERG, G.I.; ROMM, S.Z.

Basic problems in Soviet otorhinolaryngology; on the 1960 working plan for research in the Academy of Medical Sciences of the U.S.S.R.
Vest. otorin. 21 no.5:3-14 S-O '59. (MIRA 13:1)
(OTORHINOLARYNGOLOGY)

VOYACHEK, V.I., prof.; UNDRITS, V.F., prof.; K'YANDSKIY, A.A., prof. zasluzhennyy deyatel' nauki RSFSR; KNIGA, N.P., doktor med.nauk

Professor Ignatii Anatol'evich Lopotko; on his 60th birthday. Vest. otorin. 21 no.5:104-106 S-O '59. (MIRA 13:1)

1. Deystvitel'nyy chlen AMN SSSR (for Voyachek). 2. Chlen-korrespondent AMN SSSR (for Undrits).
(BIOGRAPHIES)

UNDRITS, V.F., prof.

"Our experience in using a sonic probe" (from "Ceskoslov. otolar.",
7, no.4, 1958). Reviewed by V.F.Undrits. Zhur. ush., nos. 1 gori.
bol. 20 no.1:82 Ja-F '60. (MIRA 14:5)
(OTOLARYNGOLOGY—EQUIPMENT AND SUPPLIES)

UNDRITS, V.F., prof.

"Diseases of the Meniere type" by V.Chladek. Reviewed by V.F.Undrits.
Zhur. ush., nos. i gorl. bol. 20 no.1:82-83 Ja-F '60. (MIRA 14:5)
(MENIERE'S DISEASE) (CHLADEK, V.)

UNDRITS, V.F., prof. (Leningrad)

Significance of the upper respiratory tracts in the pathogenesis
of allergic diseases. Zhur. ush., nos. 1 gorl. bol. 20 no.4:3-11
(MIRA 14:6)
Jl-Ag '60.

1. Chlen-korrespondent AMN SSSR.
(ALLERGY) (RESPIRATORY ORGANS)

VOYACHEK, V.I.; UNDRITS, V.F.; LOPOTKO, I.A., prof.; GRINBERG, G.I., doktor
meditsinskikh nauk

In memory of Professor Nikolai Vasil'evich Belogolovov; obituary.
(MIRA 14:5)
Vest. otorin. 22 no.1:119 Ja-F '60.

1. Deystvitel'nyy chlen AMN SSSR (for Voyacheck). 2. Chlen-
korrespondent AMN SSSR (for Undrits).
(BELOGOLOVOV, NIKOLAI VASIL'EVICH, 1874-1959)

LOPOTKO, I.A.; UNDRITS, V.F.; PREOBRAZHENSKIY, B.S.; KHILOV, K.L.;
SKUDUL'SKIY, I.Ia.; LIKHACHEV, A.G.; MIL'SHTEYN, T.N.;
GRINBERG, G.I.; ROMM, S.Z. (Leningrad - Moskva)

Most important problems in Soviet otorhinolaryngology; on the
research plan for the field of otorhinolaryngology during 1961-
1962, according to the Academy of Medical Sciences of the U.S.S.R.
West.otorin. 22 no.5:3-24, 3-0 '60. (MIRA 13:11)
(OTOLARYNGOLOGY)

UNDRITS, VILGELM F.

"Allergic rhinopathies and their roles in the pathogenesis of
allergic microbial diseases."

report submitted for the Seventh Intl. Congress of Otorhinolaryngology,
Paris, 23-29 July 1961

USSR

UNDRITS, V.F., prof.; TEMKIN, Ya.S., prof.; NEYMAN, L.V., prof.;
VOLKOV, Yu.N., red.; KUZ'MINA, N.S., tekhn. red.

[Manual of clinical audiology] Rukovodstvo po klinicheskoi audio-
logii. Moskva, Medgiz, 1962. 323 p. (MIRA 16:1)
(EAR—DISEASES) (AUDICMETRY)

VOYACHEK, V.I., prof., Geroj Sotsialisticheskogo Truda; UNDRITS, V.F.,
prof.; LIKHACHEV, A.T., prof., zasluzhennyy deyatel' nauki;
POTAPOV, I.I., doktor med.nauk, prof.; POTIN, A.V., dotsent,
kand.med.nauk

Active member of the Academy of Medical Sciences of the U.S.S.R.
and Honored Scientist, Professor Boris Sergeevich Preobrazhenskii;
on his 70th birthday. Vest.otorin. no.483-9 '62. (MIRA 16:3)

1. Deystvitel'nyy chlen AMN SSSR (for Voyachek). 2. Chlen-
korrespondent AMN SSSR (for Undrits).
(PREOBRAZHENSKII, BORIS SERGEEVICH, 1892-)

BOBROVSKIY, N.A., prof., red.; VOL'FKOVICH, M.I., prof., red.;
VOL'FSOON, Z.I., prof., red.; LIKHACHEV, A.G., prof., red.;
NEVSKIY, B.N., red.; PREOBRAZHENSKIY, B.S., prof., red.;
SAGALOVICH, B.M., doktor med. nauk, red.; SAKHAROV, P.P.,
prof., red.; UNDRITS, V.F., prof., red. [deceased]

[Transactions of the First All-Russian Congress of
Otorhinolaryngologists] Trudy pervogo Vserossiiskogo s"ezda
otorinolaringologov. Moskva, Medgiz, 1963. 318 p.
(MIHA 17:7)

1. Vserossiyskiy s"ezd otorinolaringologov. 1st. Volgograd,
1962.
2. Deystvitel'nyy chlen AMN SSSR (for Preobrazhenskiy).
3. Chlen-korrespondent AMN SSSR (for Undr'ts).
4. Glavnyy otorinolaringolog Ministerstva zdravookhraneniya RSFSR (for Bobrovskiy).

BOBROVSKIY, N.A., prof., red.; VOL'FKOVICH, M.I., prof., red.
(Saratov); VOL'FSO, Z.I., prof., red.; NEVSKIY, B.M.,
red.; PREOBRAZHENSKIY, B.S., prof., red.; SAGALOVICH,
B.M., doktor med. nauk, red.; SAKHAROV, P.P., prof.,
red.; UNDRITS, V.F., prof., red. [deceased]

[Transactions of the First All-Russian Congress of
Otorhinolaryngologists] Trudy Vserossiyskogo s"yezda
otorinolaringologov. Moskva, Medgiz, 1963. 518 p.
(MIRA 18:3)

1. Vserossiyskiy s"yezd otorinolaringologov. 1st,
Volgograd, 1962. 2. Deystvitel'nyy chlen AMN SSSR
(for Preobrazhenskiy). 3. Chlen-korrespondent
AMN SSSR (for Undrits).

UNDRITS, V.F., prof., zasluzhennyy deyatel' nauki [deceased]

Allergiological problems in otorhinolaryngology. Zhur.
ush., nos. i serl. bol. 23 no.1:3-19 Ja-F '63.

Review of I.B. Soldatov's book "Neural apparatus of tonsils
in health and pathology." Ibid.:84-86 (MIRA 17:2)

1. Chlen-korrespondent AMN SSSR.

VOYACHEKH, V.I., prof. zasluzhennyy deyatel' nauki, Geroy Sotsialisticheskogo Truda; ANDRITS, V.F., prof. zasluzhennyy deyatel' nauki;
SOLDATOV, I.E., prof.

In memory of Professor Roman Andreevich Zasosov. Vestn. otorinolaring. 25 no.3:122-123 '63
(MIRA 17:1)

MALININ, A.I., professor; UNDRITSOV, M.I., dotsent

Professor Andrei Dmitrievich Ado. Arkh.pat. 18 no.6:139-140 '56.

(MLRA 9:12)

(ADO, ANDREI DIMITRIEVICH, 1909-)

USSR/General Problems of Pathology. Pathophysiology of
Infection.

Abs Jour: Ref Zhur-Biol., No 8, 1958, 37107.

Author : Undritsov, M.I.
Inst : Kuibyshev Society of Pathologists.
Title : Elimination of Dysenteric Antigens by the Salivary
Glands.

Orig Pub: SB. nauk n. rabot Kuibyshev, O-ba, patologonatomov S.
sektsiyei patofiziol. Kuibyshev, 1957, 47-53.

Abstract: Eighty patients were investigated. Dysentery Antigen
(DA) in the saliva was determined by the cold
complement fixation test. In 96% of the patients
ill with acute dysentery, DA was excreted with saliva
from the first day of illness and for some time after

Card : 1/2

USSR/General Problems of Pathology. Pathophysiology of
Infection.

U

Abs Jour: Ref Zhur-Biol., No 8, 1958, 37108.

Author : Undritsov, I.

Inst : Kuibyshev Society of Pathologists.

Title : Renal Excretion of Dysentery Antigens.

Orig Pub: SB. nauchn. rabot Kuibyshev, O-va, patologoanato-
movs. sektsiyei patofiziol. Kuibyshev, 1957, 113-
119.

Abstract: The renal excretion of dysentery antigens (DA)
begins on the first day of illness. In the
light forms of dysentery DA content of the urine
is 0.4 - 1.6 mg %, in moderately severe forms
1.6 - 3.2 mg %, in patients with chronic dy-

Card : 1/2

USSR/General Problems of Pathology. Pathophysiology of
Infection.

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Abs Jour: Ref Zhur-Biol., No 8, 1958, 37108.

sentry 0.8 - 1.6 mg %. The highest elimination
of DA occurs on the 3-7 day.

Card : 2/2

155

UNDRITSOV, M.I.

UNDRITSOV, M.I.

Role of the glomerular apparatus in the mechanism of renal excretion
of dysentery antigens [with summary in English]. Biul.eksp.biol.
(MIRA 10:12)
i med. 44 no.9:80-86 S '57.

1. Iz kafedry patologicheskoy fiziologii (zav. - chlen-korrespondent
AMN SSSR prof. A.D. Ado) II Moskovskogo meditsinskogo instituta imeni
I.V. Stalina. Predstavlena deystvitel'nym chlenom AMN SSSR J.A.
Zil'berom.

(SHIGELIA DYSENTERIAE,
antigens, glomerular mechanism in renal excretion (Rus))
(KIDNEYS, physiology.
dysenterial antigen excretion, glomerular mechanism
(Rus))

UDRITSOV, M.I.

Mechanism of renal excretion of the dysentery antigen. Biul. eksp.
biol. med. 47 no.1:15-19 Ja '59. (MIRA 12:3)

I. Iz kafedry patologicheskoy fiziologii II Moskovskogo meditsinskogo instituta imeni N.I. Pirogava (zav. - chlen-korrespondent AMN SSSR prof. A.D. Ado). Predstavlena deystvitel'nym chленом AMN SSSR L.A. Zil'berom.

(DYSENTERY, BACILLARY, immunol.
antigens, renal excretion after admin. in dogs (Rus))

UNDRITSOV, M.I.

Role of glomeruli and tubules in the mechanisms of proteinuria.
Fiziol. zhur. 46 no.2:224-229 F '60. (MIRA 14:5)

1. From the Department of Pathologic Physiology, 2-nd Medical
Institute, Moscow.
(PROTEINS) (KIDNEYS)

UNDRITSOV, M.I.

PYTSKIY, V.I.

Mechanism of the effect of cortisone on hyperthermia caused by
2,4-dinitrophenol in rabbits. Biul. eksp. biol. i med. 51 no.3:
49-52 Mr '61. (MIRA 14:5)

1. Iz laboratorii eksperimental'noy patologii (zav. - dotsent
M.I.Undritsov) Gosudarstvennogo nauchno-issledovatel'skogo
Instituta revmatizma (dir. - deystvitel'nyy chlen AMN SSSR A.I.
Nesterov). Predstavlena deystvitel'nym chlenom AMN SSSR A.I.Nesterovym.
(CORTISONE) (FEVER)

UNDRITSOV, M.I.; ROZEN, V.B. (Moskva)

Experimental modeling of rheumatic fever and other forms of
collagen diseases. Pat. fiziol. i eksp. terap. 5 no.4:80-85
(MIHA 14:9)
Jl-Ag '61.
(COLLAGEN DISEASES) (RHEUMATIC FEVER)

UDNDRITSOV, M.I.

Protective role of proteins in experimental dysenterial ~~in-~~
toxication. Pat. fiziol. i eksp. terap. 5 no. 5:71-74 '61
(MIRA 1964)

ROZEN, V.B.; MYAGKAYA, G.L.; FASSOKHINA, I.I.; ORLOVSKAYA, G.V.;
TUSTANOVSKIY, A.A.; UNDRITSOV, M.I. (Moskva)

Role of cortisone in changes of the reactivity of the body
in experimental modeled rheumatism. Pat. fiziol. i eksp. terap.
(MIRA 17:7)
7 no.6:17-20 N-D '63.

1. Iz Nauchno-issledovatel'skogo instituta revmatizma (direktor -
deystvitel'nyy chlen AMN SSSR prof. A.I. Nesterov) AMN SSSR.

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001858010010-7

SOROKIN, F.A.; UNDRITSOV, V.A.

Device for testing insulation materials. Izm.tekh. no.6:40 Je '64.
(MIRA 17:12)

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001858010010-7"

Country : USSR
Category : Microbiology-Microbes Pathogenic for Man and Animal F
Abs. Jour : Ref Zuer - Biol., No.19, 1958, 86132
Author : Undritsova, I. I.
Institut. : -
Title : The Binding of Dysentery Antigen by the Intestinal Gall of the Rabbit
Orig Pub. : Sb. Nauchn. Rabot Kuybyshevsk. s-va Patologicheskoy
ov's Sektsiyey Patofiziolog., Kuybyshev, 1957, 72-76
Abstract : no abstract

Card: 1/1

-38-

UNDRITSOVA, T.M.; MILYAYEVA, Ye.N.

Q fever in Kuybyshev Province. Zhur. mikrobiol., epid. i immun.
33 no.1:128-129 Ja '62. (MIRA 15:3)

1. Iz Kuybyshevskogo instituta epidemiologii, mikrobiologii i
gigiyeny. (KUYBYSHEV PROVINCE---Q FEVER)

DONCHEV, St.; UNDZHIIAN, E.

The river chirping bird, *Locustella fluviatilis*, Wolfin, 1810; a
new species for the Bulgarian ornithologic fauna. Izv Zool inst
(EEAI 10:9/10)
BAN 10:387-388 '61.

(Birds)

UNDZHIV, A.V.

Replacing metallic trusses with reinforced concrete ones.
Put' i put. khbz. no.5:21 My '59. (MIRA 12:8)

1. Nachal'nik otdela inzhenernykh sooruzheniy, Rostov-na-Donu.
(Bridges, Concrete)

UNDZHIYEV, A.V.; DAVID'YANTS, G.S.

Major overhaul of bridges. Put'i put.khoz. 4 no.10:34 0
'60. (MIRA 13:9)

1. Nachal'nik otdela iskusstvennykh sooruzheniy, g. Rostov-na-Donu
(for Undzhiyev). 2. Inzhener mostoispytatel noy stantsii, z.
Rostov-na-Donu (for David'yants).
(Railroad bridges--Maintenance and repair)

VIDZHIYEV, A.V.

Repair of the bridge seats of arch bridges. Put' i put.khoz. no.7:
31 '62. (MIRA 15:7)

1. Nachal'nik otdela inzhenernykh sooruzheniy sluzhby puti,
g. Rostov-na-Donu.
(Railroad bridges--Maintenance and repair)

UNEGOV, A.A.

"The PROBLEM OF TREATMENT of GUNSHOT INJURIES to the
ABDOMINAL CAVITY USING PENICILLIN and STREPTOMYCIN"

pp. 34 Voyenno-Med. Zhur. No. 10 October, 1955

UMNOV, A.A. (Simferopol', ul. M.Gor'kogo d.22, kv.13)

Pulmonary hernia. Vest.khir. 78 no.5:121 My '57.

(MIRA 10:7)

1. Is M-akogo voyennogo gospitalya.
(LUNG DISEASES, case reports
hernia)
(HERNIA, case rep.
pulm.)

BAKOS, Mihaly; UNGAR,

Organization of implementing decisions. Munika 11 no.9:32-33 S '61.

1. Szakszervezetek Budapesti Tanacsa szervezesi bizottsaganak vezetoje
(for Bakos) 2. Szakszervezetek Orszagos Tanacsa szervezesi osztalyanak
munkatarsa (for Ungar).

(Hungary--Trade unions)

UNGAR, C.

5

Reciprocal influence of various tanning agents in vegetable tanning of sole leather. C. Maga, I. Jarošincká-Dražic, C. Straub, C. Unger and T. Holman. (Bull. Inst. polvt., Jassy, 1954, B, 123-130). The behaviour and reciprocal influence of a series of vegetable tanning agents, singly and in various mixtures, on skin were studied, with particular reference to the effect of colloidal particle size of the tannins on the efficiency of the tanning process. (From French summary.).

J. S. C.

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001858010010-7

UNGAR, CAROL

Actual influence of various training agents in the USSR

5

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001858010010-7"

TASCAU, V., ing.; UNGAR, Elena, ing.

Processing relon fibers in the weaving mills. Ind text Rum 13
no.7:271-276 Jl '62.

1. Fabrica "Matasea populara" (for Tascau). 2. Institutul de
cercetari textile (for Ungar).

MATHIAS, H., ing.; UNGAR, Elena, ing.

Considerations on the use of polyamide yarns for technical articles.
Ind text Rum 14 no.2:73-75 F '63.

1. Institutul de cercetari textile.

UNGAR, Emil, MUDr

Statistics as help in the fight against malignant tumors. Cas. lek.
cesk. 91 no.11:319-321 14 Mar 52.
(NEOPLASMS, prevention and control,
role of statistics)
(STATISTICS,
role in fight against malignant tumors)

BLAHA, Karel, Dr.; UNGAR, Emil, Dr.

Effect of regulated dosage therapy on clinical course and results of the treatment of laryngeal carcinoma. Cas. lek. cesk. 94 no.47-48:1283-1289 25 Nov 55.

1. Z otolaryngologicke kliniky SFN v Praze 2, prednosta akademik A. Precechtel, Z onkologickeho ustavu FN v Praze 12, prednosta prim. MUDr. E. Ungar.

(LARYNX, neoplasms,

ther., x-ray, diag.)

(RADIOTHERAPY, in various diseases,
cancer of larynx, dos.)

UNGAR, Emil, Dr.

New method of x-ray therapy of laryngeal cancer. Cesk. otolar.
5 no. 3:162-170 May 56.

1. Z onkologickeho oddeleni Statni fakultni nemocnice, Praha
XII (prednosta Dr. Emil Ungar).
(LARYNX, neoplasms,
radiother. (Cs))
(RADIOOTHERAPY, in various diseases,
cancer of larynx (Cs))

U 10 - L 1, 2
EXCERPTA MEDICA Sec.5 Vol.10/5 Gen.Pathology May57

1427. UNGER E. Onko-Pathol. Abt., Staatl. Onkol. Inst., Budapest. *Pleomorphe Speicheldrüsen-Adenom mit Lebermetastasen. Pleomorphic salivary gland adenoma with secondaries in the liver ZBL. ALLG. PATH. PATH. ANAT. 1956, 95/5-6 (237-241) Illus. 3

Case report of a so-called pleomorphic adenoma of the salivary gland (Willis) confirmed histologically, which, 2 yr. after operation, led to metastasis in the liver, which appeared histologically to be benign. It is concluded that pleomorphic adenomata of benign appearance are potentially malignant.

Lüblich - Munich (V, 16)

Abs Jour: Ref Zhur-Biol., No 8, 1958, 37226.

Author : Ungar, E.

Inst :

Title : Some Indications for Combined Irradiation and Colcemide Therapy in Cancerous Tumors.

Orig Pub: Casop. Lekaru ceskych, 1956, 95, No 44-45, 1266-1268.

Abstract: Based upon observations of the author, application of Colcemide in ointment form, in the treatment of skin cancer, is a good therapeutic adjunct in cases where irradiation with x-rays or radium is ineffective or is followed by breakdown. Bibl. 8 names.

Card : 1/1

165

UNGAR, Emil (Praha 7, Cechova ul. 32)

A new standardized method of cancer therapy. Neoplasma, Bratisl. 6 no.1:
82-92 1959.

1. Onkologische Abteilung des Krankenhauses der hygierischen und epidemiologischen Fakultat, Prag 12.

(NEOPLASMA, ther.

radiother., standard. (Ger))

(RADIOTHERAPY, in various dis.
cancer, standard. (Ger))

UNGAR, Emil

Radiotherapy of cancer of the epiglottis. Neoplasma, Bratisl. 6 no.1:
93-100 1959.

1. Onkologische Abteilung des Krankenhauses der hygienischen und epidemiologischen Fakultat, Prag 12.

(RADIOTHERAPY, in var. dis.

cancer of epiglottis (Ger))

(EPIGLOTTIS, neoplasms,

radiother. (Ger))

UNGAR, Emil (Praha 12, Srobarova 50)

Surgery of carcinoma before & after radiotherapy. Cas. lek. cesk. 98
no. 9:273-275 27 Feb 59.

1. Onkologicke oddeleni fakultni nemocnice v Praze 12, prednosta primar
dr. E. Ungar.

(MOPPIASME, surg.

with preop. & postop. radiother. (Cx))

(RADIOTHERAPY, in various dis.

cancer, value of preop. & postop. radiother. (Cx))

UNGAR, Emil

Which irradiation technique should be used in deep therapy of
malignant tumors? Cesk.rentg.14 no.6:411-415 D'60.

(RADIOTHERAPY)
(NEOPLASMS radiother)

UNGAR, Emil

Justification and certain results of the treatment of cancer by
an alternate technic of cooperation of the surgeon with the radio-
logist. Cas. lek. cesk. 99 no.16:506-510 15 Ap '60.

1. Onkologicke oddeleni fakultni nemocnice v Praze XII, emerit.
prednosta dr. E. Ungar.
(NEOPLASMS ther.)

UNGAR, Emil

SURNAME, Given Names

(1)

Country: Czechoslovakia

Academic Degrees: MD

Affiliation: Former Director of the Oncological Department of the Faculty Hospital (Onkologicke oddeleni fakultni nemocnice), Prague 10-Vinohrady.

Source: Prague, Prakticky Lekar, Vol 41, No 14, 1961, pp 638-640.

Data: "Suggestions For Improving the Prevention Measures Against Cancer."

26

UNGAR, Emil

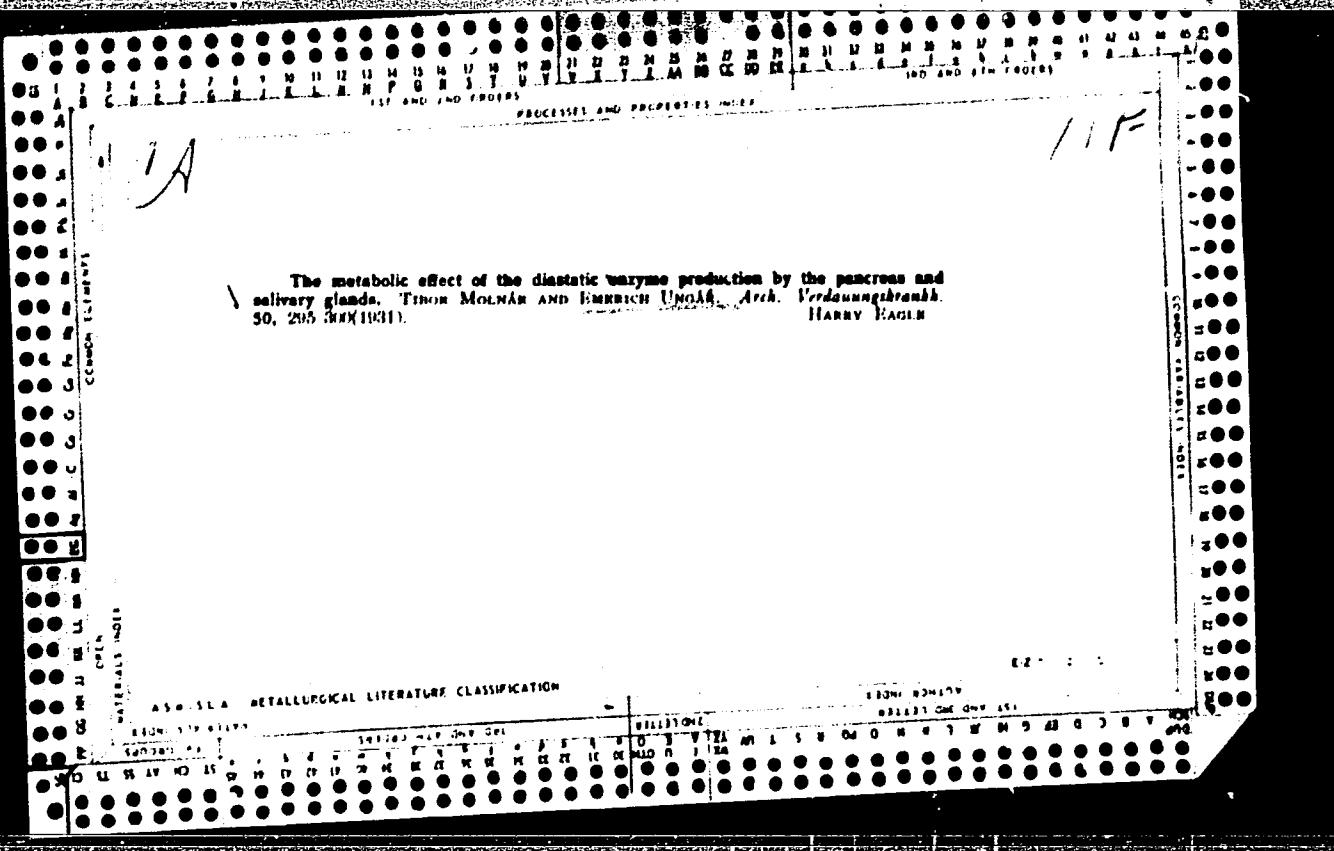
Role of ionizing radiations in the treatment of cancerous foci.
Cas. lek. cesk. 101 no.41:1240-1243 12 0 '62.

1. Patologickatomicky ustav lekarske fakulty hygienicke KU v Praze,
prednosta doc. dr. J. Stolz.
(RADIOTHERAPY) (NEOPLASMS)

UNCAR, F.; [REDACTED]

Remarks on Tibor Franks article "Discussion of the Necessity of Organizations for Dispatching in the Texile Industry." p. 277. SOHASZATI LAJOK. (Magyar Banaszati es Kohaszati Egyesulet) Budapest. Vol. 10, No. 4, Jan. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 6, June 1956



UNGAR, Gyorgy

Teaching trade-union activists after the election. Minka 5 no.9:45-48
S '55.

UNGAR, Gyorgy

The rights and duties of Hungarian trade unions. Hung TU no.10:18-19
0 '62.

UNGAR, Gyorgy

About the trades-union membership of those who have been transferred
to collective farms as cooperative members and employees.
Munka 12 no.10:36 0 '62.

1. Szakszervezetek Orszagos Tanacsos szervezesi osztalyanak
munkatarsa.

BAKOS, Mihaly; UNGAR, Gyorgy

On the trade-union membership meetings. Munka 12 no. 15 D '62.

1. SZBT szervezesi es kaderbizottsaganak vezetoje (for Bakos).
2. Szakszervezetek Orszagos Tanacsa szervezesi es kaderosztalyanak munkatarsa (for Ungar).

UNGAR, D'yerd' [Ungar, Gyorgy], (Vengriya)

Path to the hearts of the comrades. Sov. profsciuz 18 no.7:
26-27 Ap '62. (MIRA 15:3)
(Hungary—Trade unions)

UNGAR, Gyorgy

County trade union elections are finished. Munka 13
no. 2:31 F '63.

1. Szakszervezetek Orszagos Tanacsa szervezesi osztalyanak
munkatarsa.

UNGAR, I.

Modification of surgical treatment of tuberculosis by the use of anti-biotics. Orv. hetil. 93 no. 49:1401 7 Dec 1952. (CIML 24:1)

1. Doctor.

UNGAR I, KULKA, F.

Open intrapleural pneumolysis. Tuberk. kerdesei
5 no, 2:26-28 June 1953. (CML 25:5)

1. Doctors. 2. Surgical Department (Head Physician --
Dr. Imre Ungar), Koranyi State Tubercular Sanatorium (Director -
Head Physician -- Dr. Pal Dessauer).

UNGAR, I.

Pleura decortication in the treatment of chronic empyema. Orv. hetil.
94 no.8:200-203 22 Feb 1953. (CIML 24:3)

1. Doctor. 2. Surgery Department (Head Physician -- Dr. Imre Ungar),
Koranyi State Tuberculosis Institute.

UNGAR, Imre
BECK, Otto, dr.; GACS, Janosne, dr.; UNGAR, Imre, dr.

Exercise therapy of pulmonary tuberculosis. Tuberk. kerdesei 7
no.2:28-31 Apr 54.

1. Az Allami Koranyi Tudományos Intézet (igazgató: Dössauer
Pal., dr.) közleménye.
(TUBERCULOSIS, PULMONARY, ther.
*exercise ther.)
(EXERCISE THERAPY, in various dis.
*tuberc., pulm.)

UNGAR, Imre, dr.; KESZLER, Pal, dr.; SZARVAS, Ilona, dr.

Pulmonary tuberculosis and bronchiectasis consecutive to
bilateral pulmonary resection. Tuberk. kerdesei 8 no.2:53-56
Apr 55.

1. Az Orszagos Tuberkulosis Intezet (igazgato: Sebok Lorand dr.)
es a Sebesztovabbkezdo Klinika (igazgato: Littmann Imre dr.)
kozlemenye.

(TUBERCULOSIS, PULMONARY,
postop.)

(BRONCHIECTASIS,
postop.)

UNGAR, Imre, dr.

Surgery in severe pulmonary tuberculosis. Tuberk. kerlesei 9
no.5:224-229 Oct 56.

1. Az Orszagos Koranyi Tbc. Intezet (igazgato: Dessauer, Pal, dr.)
sebeszeti osztalyanak kozlemenye.

(TUBERCULOSIS, PULMONARY, surg.
in advanced cases, indic. & contraindic. (Hun))